

## Abstract

A method of organising information into a concept network, to facilitate the creation and sharing of knowledge, includes the steps of: categorizing ideas and thoughts into concepts; creating links between concepts; categorizing information into objects; categorizing objects into concepts; creating links between objects; and locating information relevant to any object by evaluating direct object links between that object and directly linked objects, and indirect object links and concept links affecting that object. The method is useful for guiding people and the ways in which they think, communicate and work together, aligning and integrating diverse processes and systems and organising large quantities of data stored on computer systems, and using the new ways of organising thinking, communication, systems and data to achieve improved quality of knowledge, knowledge sharing, decision making and timely, effective action.